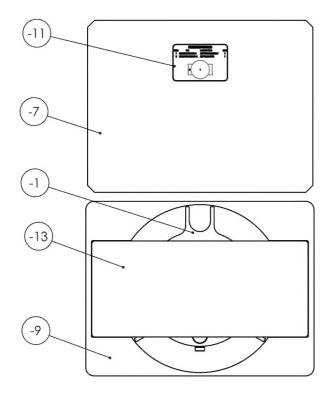
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REVISIONS									
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED				
1		RELEASED FOR PRODUCTION.		RJC	JAG				

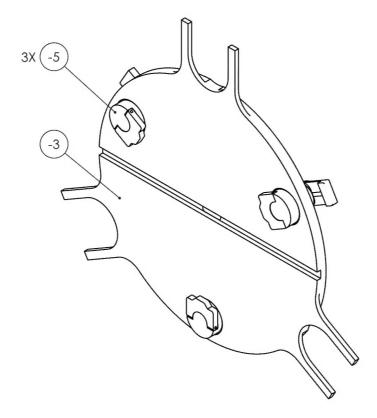


NOTE: REF. AIRBUS T/N M672V4010103, MODIFIED FROM M672V4010102.

				AER							AEROSPACE				
ASSY QTY	ASSY QTY	B/O	Part #	UNIT	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.	TITLE	RB AN	GLE	MEAS	URMENT		
	Χ		-1	1	SUPPORT ASSEMBLY			2	DWG NO.	RB	EM6	72V4010	0103	REV 1	
	1		-3		SUPPORT	A36/1018/1020 HR		3	MAT'L			ESS OTHERWISE SPEC	CIFIED		
	3	B/O	-5		LATCH W/FOLD-AWAY KNOB	POLYMER	(ELESA #CMT.32-18 AE-VO)	2	HEAT				DIMENSIONS ARE IN INCHES		
		B/O	-7	1	TOP FOAM	ETHAFOAM 220, BLACK	1.79 X 14.34 X 18.75 (CASE SOLUTIONS)	4	HEAT TREAT FINISH				.XX + .01 ANGLES ±.5° .X ± .1 SURFACES = 125/ 1. BREAK ALL SHARP EDGES		
		B/O	-9	1	воттом гоам	ETHAFOAM 220, BLACK	5.89 X 14.54 X 18.99 (CASE SOLUTIONS)	5	SPEC			1. BREAK			
			-11	1	LOCATION PLACARD	PLASTIC		6	DRAWN BY:	0200011			.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY		
		B/O	-13	1	DEPTH CALIPER 0-300MM / 0-12in		(TESA TWIN-CAL IP67 #00530443) (ARONSON-CAMPBELL #2073593) 1		CHECKED:	DUERFE	LDT	AFTER F	PLATING		
		B/O	-13	-	DEPTH CALIFER U-300MM / U-12IN				OPPS APPR	ANDERS	SON		3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009		
		B/O	-15	1	CASE	PLASTIC	PELICAN #APP-1550-E	N/S	QA APPR:	LINDSA	/		USED ON MODEL		
		B/O		1	PLACARD	ALUMINUM	RB41011 OR RB41009 SEE NOTE	N/S	APPROVED:	GILBER	Γ		H175		
	ASSY -1								SCALE	1:8	DATE	6/21/2016	SHEET 1 C	OF 6	

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		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED



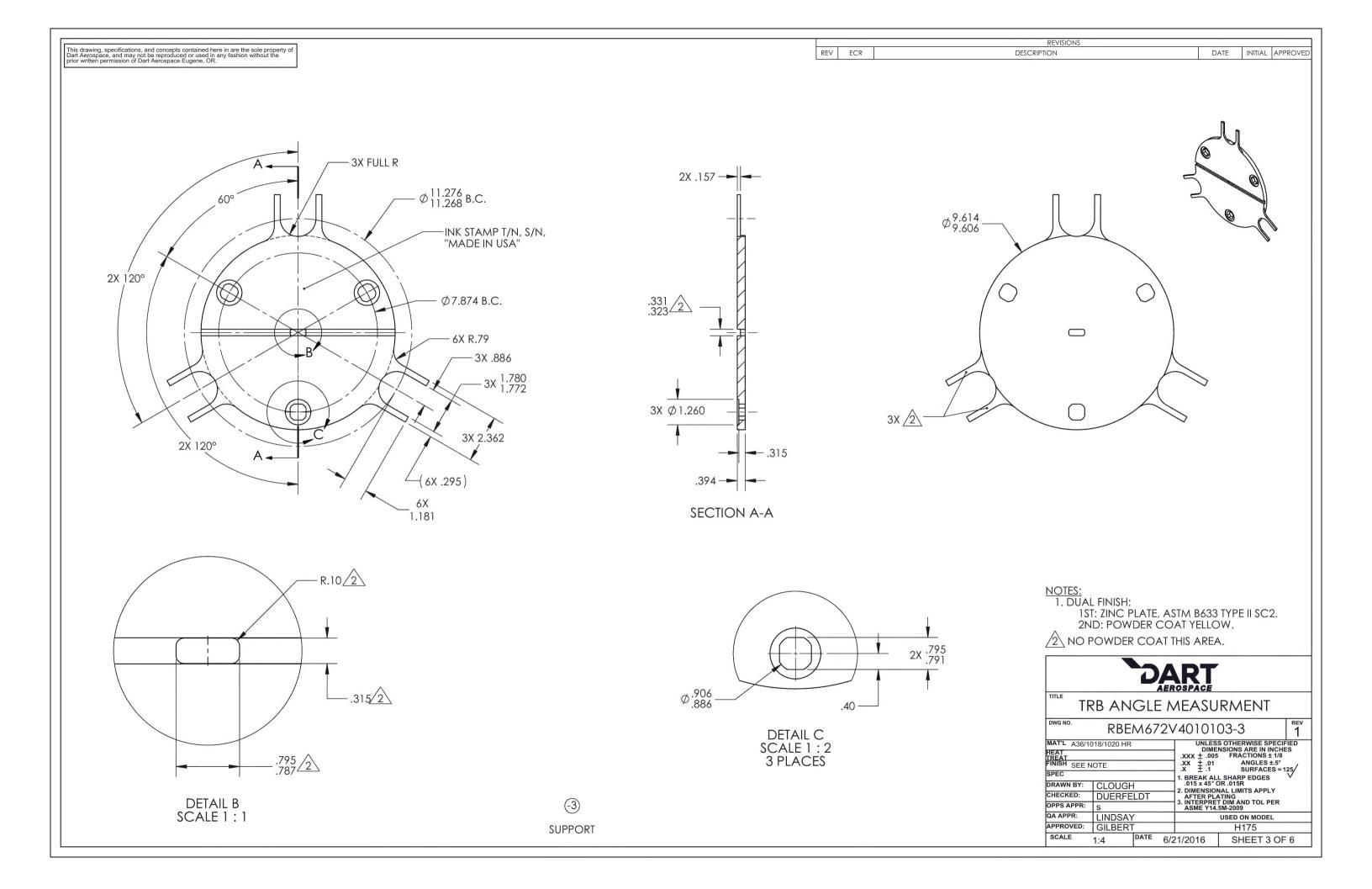


SUPPORT ASSEMBLY

## DART

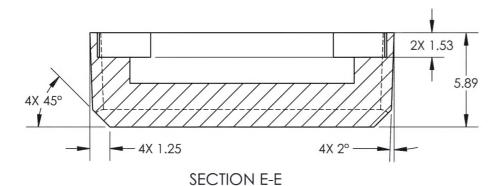
TRB ANGLE MEASURMENT

DWG NO.	RBE	M67	′2V	/40101	03-1	REV			
MAT'L					S OTHERWISE SPECIF				
HEAT				.xxx + .005	NSIONS ARE IN INCHE FRACTIONS ± 1/8	S			
TREAT FINISH			_	.XX ± .01					
				.x̂^ ± .1'					
SPEC DRAWN BY:   CLOUGH			1. BREAK ALL SHARP EDGES						
				.015 x 45° OR .015R					
CHECKED:	DUERFE	LDT		2. DIMENSION AFTER PLA	NAL LIMITS APPLY				
0000 4000					T DIM AND TOL PER				
OPPS APPR: ANDERSON				ASME Y14.5M-2009					
QA APPR: LINDSAY				USED ON MODEL					
APPROVED:	GILBERT				H175				
SCALE	1:3	DATE	6/2	21/2016	SHEET 2 OF	6			



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.XXX ± .010 FRACTIONS ± 1/8 .XX ± .03 ANGLES ±1° SURFACES = 125/ SPEC 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: CLOUGH CHECKED: DUERFELDT OPPS APPR: ANDERSON QA APPR: USED ON MODEL LINDSAY TOP FOAM APPROVED: GILBERT H175 SCALE 6/21/2016 SHEET 4 OF 6 1:6

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**BOTTOM FOAM** 

